Alaa Mostafa El-Sayed

Frontend developer

Giza – Egypt | 01124289993 | alaamustafaelsayedd@gmail.com | [My GitHub](#) | [My-Portfolio](#) | [My-LinkedIn](#)

Objective

Aspiring Front-End Developer with a strong foundation in HTML, CSS, and JavaScript, seeking to contribute to a creative team. Eager to apply my technical skills and passion for web development to build engaging and responsive websites while continuing to grow and learn in the field.

Experience

Web master company—online internship as a frontend developer.   **Aug, 2024 – Oct, 2024**

Education

Cairo university   **Oct, 2020 – Jun, 2024**

Bachelor of Archaeology (Major in Archaeological Information Systems) – Graduated with Excellence with Honor, First in the Department.

Projects

There are more projects on my GitHub site.

Graduation project   **Jan, 2024 – Jun, 2024**

- **Developed Archaeological Information Website**: Showcases detailed information about a religious complex in Egypt, featuring interactive 3D models of monuments created with Agisoft Metashape to enhance visitor experience.
- **Integrated Google Maps**: Defines the location of the complex, highlighting specific internal sites for clear visitor guidance.
- **Admin Panel**: Allows the administrator to add, delete, and modify content across the entire platform.
- **Reservation System for Trips**: Visitors can reserve trips to the complex, and the admin can view and manage all reservations.
- **Built E-commerce Website for Religious Gifts**: Offers visitors the ability to purchase themed items as gifts, reflecting the religious significance of the complex.
- **Payment Integration**: Provides secure payment options for online purchases on the e-commerce site.
- **Product Display**: Features a curated collection of items inspired by the religious complex, adding cultural value for visitors.
- **Contact Us Feature**: Visitors can send messages to the admin, who can respond or block users from sending further messages.
- **Interactive Games for Kids**: Includes engaging games designed to encourage children to learn about the religious complex in a fun and interactive way.
- Got A+ grade for this project from the DRs (100 out of 100).

Filmora app: ⬡ 🔗   **31 Oct, 2024 – 4 Nov, 2024**

- It is a movie application using Angular.

Exclusive app: ⬡ 🔗   **30 Oct, 2024 – 5 Nov, 2024**

- It is an e-commerce application using Angular.

SkyCast app: ⬡ 🔗   **26 Oct, 2024 – 29 Oct, 2024**

- It is a weather application using Angular.

Skills

- **Markup & Styling Languages:** HTML, CSS.
- **Programming Languages:** JavaScript,TypeScript, PHP.
- **Frontend Frameworks & Libraries:** Angular**,**Bootstrap, jQuery.
- **Web Development Tools:** Postman, Figma.
- **Backend Frameworks:** Laravel (MVC).
- **Database Management:** MySQL.
- **Version Control:** Git, GitHub.
- **Other:** Microsoft office programs, AutoCAD, Agisoft Metashape, Basics of Agile methodology, Jira, API.
- **Soft skills:** Self-learner, Time Management, Patience,Communication.

Courses

Route Academy – Full Stack track.   **Apr, 2023 – May, 2024**

Languages

- Arabic (Native).
- English (Intermediate).